

## **NBS Reports**

**Student Guide** 

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# NBS Reports



## **Lesson Objectives**



# **Lesson Objectives**

After this lesson you should understand:

- Overview of report options
- General Ledger and Fed Admin reports
- Accounts Payable reports
- Accounts Receivable reports

## Overview of report options



## **Overview of report options**

After this lesson you should understand:

## → Overview of report options

- General Ledger and Fed Admin reports
- Accounts Payable reports
- Accounts Receivable reports

#### **Overview Report Options**



### **Overview Report Options**

- ➤ OFM may use reports to perform the following types of analysis:
  - Comparison between NBS, DW and NBIS to identify potential data transmission issues
  - Identify open documents for which activity has occurred but no accounting has occurred, such as the recent patient travel issue
  - Identify accounting issues, such as duplicate payments or duplicate postings
  - Identify mismatched accounting relationships
  - Identify issues that will prevent OFM from closing the accounting system
  - Identify outstanding travel issues that OFM, the IC, or the traveler needs to address
- OFM will continue to use DW queries and reports as well as reports from NBIS.
- ➤ This section will concentrate on NBS reports that can be used to further analysis.

## General Ledger and Fed Admin Reports



## **General Ledger and Fed Admin Reports**

After this lesson you should understand:

- Overview of report options
- → General Ledger and Fed Admin Reports
- Accounts Payable reports
- Accounts Receivable reports

## General Ledger Reports



## **General Ledger Reports**

- ➤ General Ledger gives you a set of standard reports such as journal reports, general ledgers, account analyses and trial balances.
  - While many GL reports are valuable, we will review the Trial Balance reports in this student guide.
- ➤ In addition, Financial Statements Generator reports have been developed based upon NIH's requirements to meet specific reporting needs.

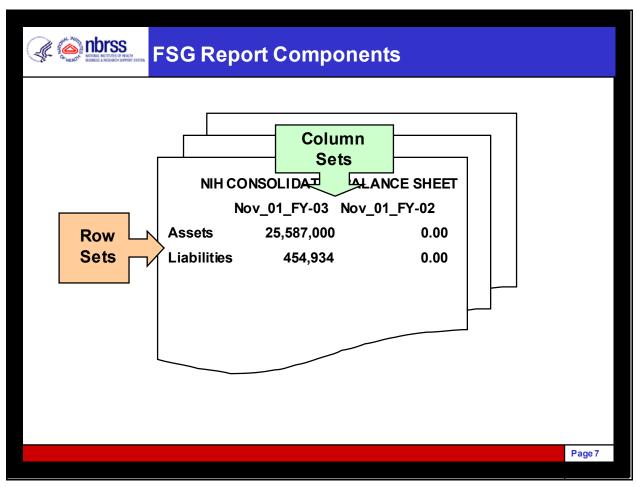
## What are FSG Reports?



#### What are FSG Reports?

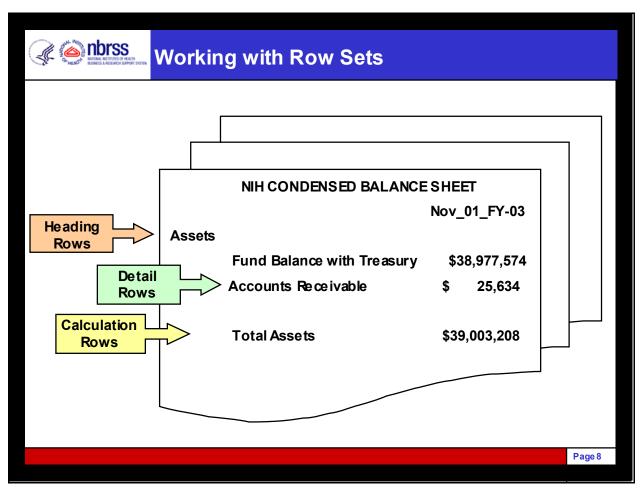
- Oracle Financial Statement Generator (FSG) is a tool used to build custom financial reports to meet NIH's specific business reporting needs.
- > FSG reports provide output of the exact information that has been entered into the Oracle General Ledger.
- > FSGs are designed for financial reporting and are composed of information that is captured in the ACS segments
- ➤ Reports can be limited by a number of different parameters, such as Fund or Organization.

#### **FSG Report Components**



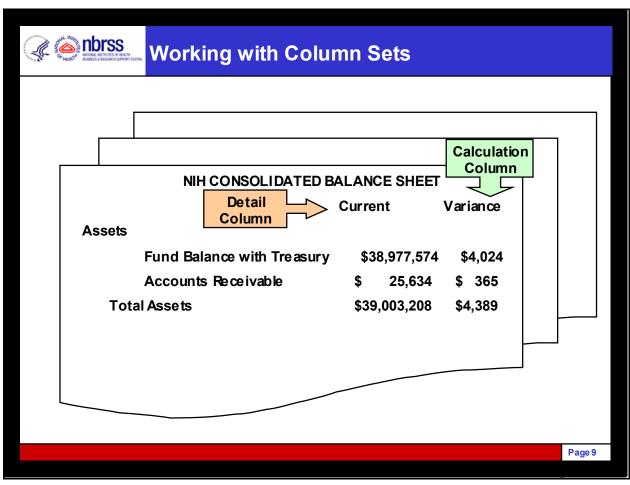
- FSG Reports contain Row Sets, Column sets and data.
- **Row Sets** define the format and content of the rows in a report, such as Assets or Liabilities. Row Sets enable you to group related or similar information together.
- Column Sets define the format and content of the columns in your financial report. The most commonly used attribute for a column is time period, such as the month, quarter and fiscal year.
- A combination of at least one row set and one column set comprise a financial report.

#### Working with Row Sets



- Heading Rows identify content groupings within the report.
  - In this example, the Heading Row is "Assets".
- Detail Rows identify the rows within the report that are associated with specific accounts and values.
  - In this example, Detail Rows are "Fund Balance with Treasury" and "Accounts Receivable"
  - The Detail Rows are associated with the appropriate ACS segment values\*
- Calculation Rows include subtotals or totals of the Detail Rows.
  - In this example, "Total Assets" is a Calculation Row.

## Working with Column Sets



- Detail Columns identify the types of values appearing in the columns of the report.
  - In this example, the Detail Columns is "Current".
- Calculation Columns include variances, percentages, subtotals and totals.
  - In this example, the Calculation Column is "Variance".

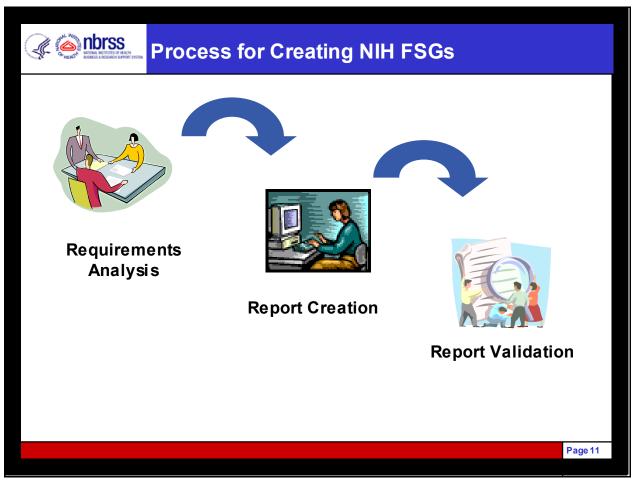
## **Current FSG Reports**



## **Current FSG Reports**

- ➤ The following FSG Reports are available in the NBS:
  - Comparative Consolidated Balance Sheet Summary
  - Condensed Balance Sheet
  - Consolidated Balance Sheet Detailed
  - SGL Balances
  - Standard General Ledger Report
  - Statement of Financing
  - Statement of Net Costs
  - Statement of Changes in Net Position
  - Statement of Net Costs Detailed
  - Trial Balance
  - Balance of Accounts

## Process for Creating NIH FSGs



The NBS Team went through a rigorous process in creating the initial NIH FSGs:

- Requirements Analysis
  - Meeting with OFM staff to discuss current reports
  - Reviewing Existing Financial Statements
- Report Creation
  - Defining the specific row sets and column sets for each NIH financial report
  - Selecting the appropriate SGLs related to each row set
- Report Validation (to be conducted)
  - Comparing NBS FSGs to existing financial statements
  - Working with OFM staff to compare the two sets of reports

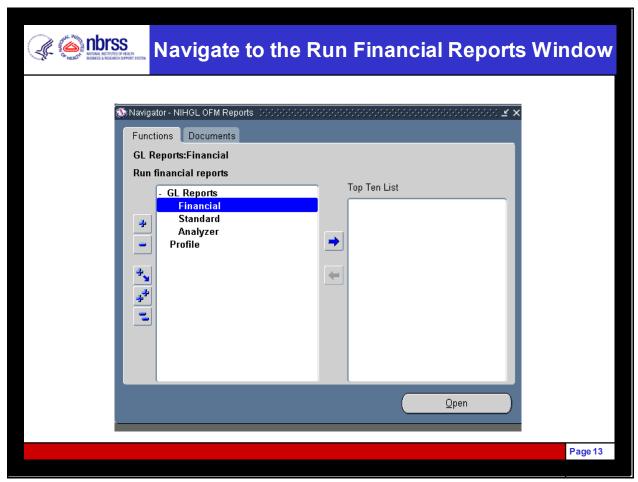
## Requesting Additional FSG Reports



#### **Requesting Additional FSG Reports**

- ➤ Initially, all report modifications and new FSG Report development will be performed by NBS staff.
- Process for submitting new FSG report requests:
  - Identify the specific information you would like to see in your report. It would be helpful for you to outline the report on paper, if possible.
  - Contact the NBS Team through the NBRSS FSGs mailbox in the Outlook global address list to submit your request.
  - Your report will be processed and you will be notified when it is complete.

## Navigate to the Run Financial Reports Window

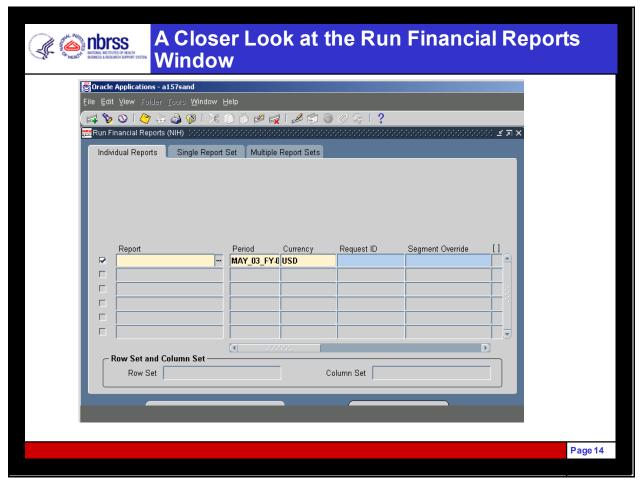


- Next, you will select the function that will enable you to access the FSG reports. Accessing functions, forms or actions is referred to as "navigation" in the NBS.
- Perform the following navigation:

#### **GL Reports > Financial**

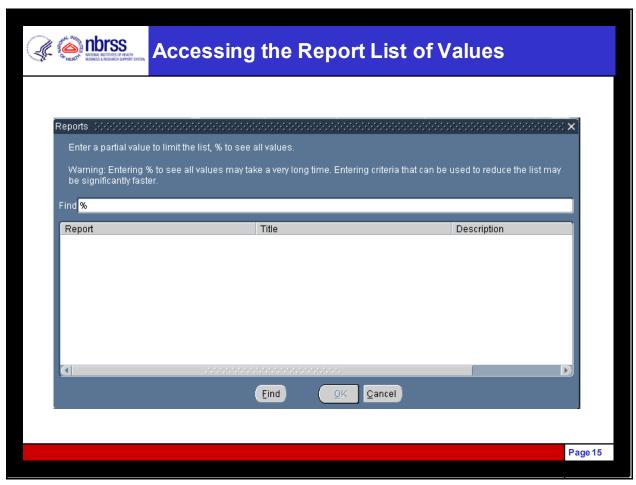
• Click on the **Open** button or double click on the "Financial" value.

#### A Closer Look at the Run Financial Reports Window



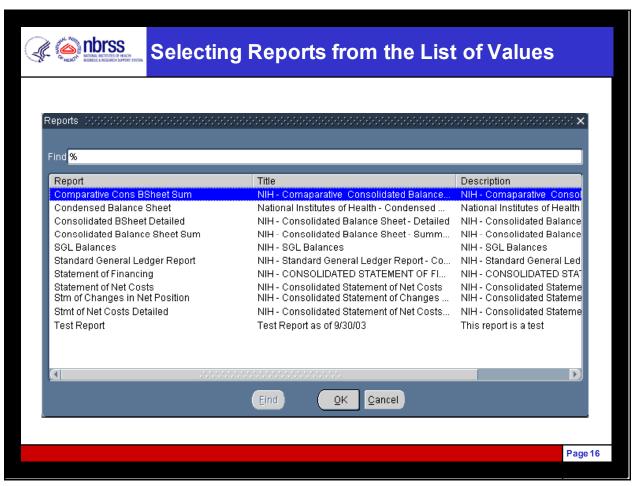
- The Run Financial Reports window enables you to select and run FSG reports.
- All of the FSG reports are located under the Individual Requests tab, which is the default tab in the Run Financial Reports window.
- The list of FSG reports is located under the LOV in the Report field.
- You can filter your report according to specific data elements by completing the additional parameter fields.
- Report Sets are used to run a group of reports at one time. Report Sets have not currently been defined for financial statements.

#### Accessing the Report List of Values



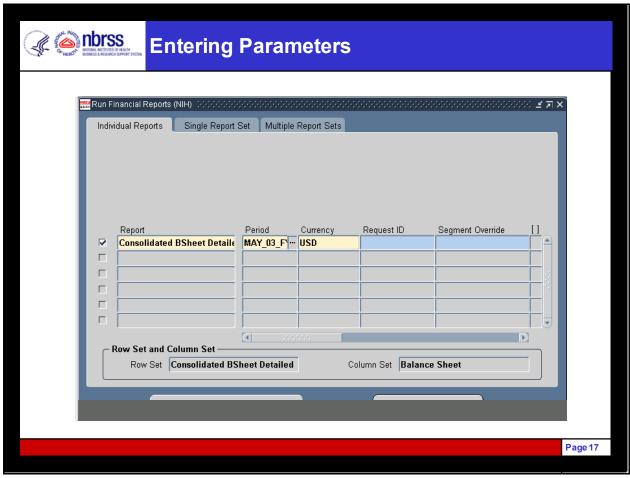
- To select an FSG report, click inside the Report field and then click on the LOV next to the field.
- To view the entire list of reports, enter a % sign in the Find field of the Report window, and then click on the **Find** button.
- If you know the report name, you can conduct a partial search by typing in the first few letters before the % sign, and then clicking on the **Find** button.

#### Selecting Reports from the List of Values



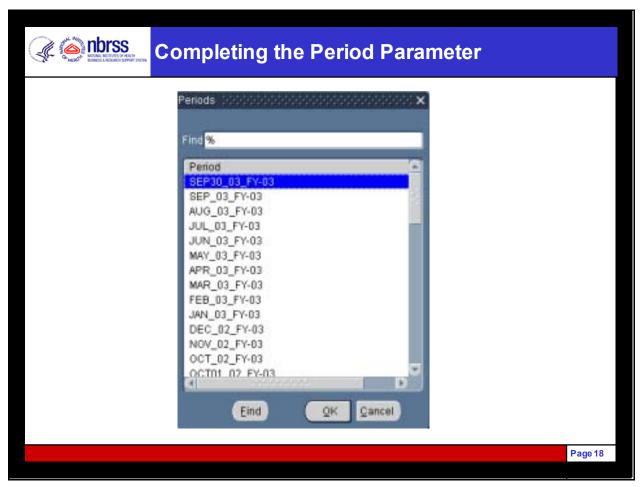
• To select a specific report, simply click on the report name, and then click on the **OK** button.

## **Entering Parameters**



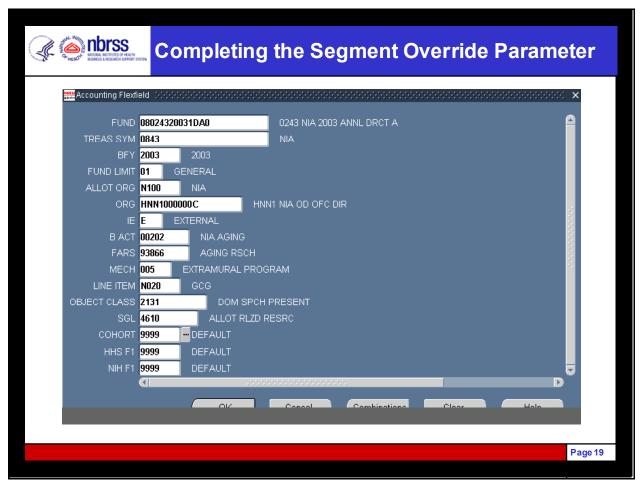
- Parameters enable you to narrow down your report results, subject to what the report can produce.
- The Period, Currency and Rounding Option parameters are required.
- The Segment Override, Content Set, Row Order and Output Option parameters are optional.
- Display Set parameter is not currently being used.
- The Exceptions checkbox is used to flag any exceptions that should be highlighted in the report. No exceptions have currently been defined for NIH.

#### Completing the Period Parameter



- A standard Oracle period equals a month, and there are 12 standard periods per year.
- There are also two adjusting periods in Oracle. For example, SEP30\_03\_FY-03 and OCT01\_02\_FY-03.
- The Period parameter enables you to select the specific period of time you would like your report to reflect.
- The default value will always be the current open period in Oracle. The current period will always present information as of the system date.
- To change the period value, click on the LOV next to the Period field and then select the appropriate value.

#### Completing the Segment Override Parameter



The Segment Override parameter enables you to filter your report on a specific ACS Segment value or values.

- **Fund** Identifies each NIH fund value by Direct/Reimbursable, IMN, FY established and Category A and B. If you want your report to reflect an entire fund, you can use the corresponding Treasury Symbols, which have been defined as parent values.
- Budget Fiscal Year The year of apportionment for the fund in which the transaction occurs
- Fund Limit Identifies funds for any special laws or programs within the fund, e.g. Small Business.
- Allotment Org Identifies the IC to whom an Allotment is issued
- Organization Identifies the organizational unit to whom an operating budget is issued
- I/E Indicates whether funds are obligated internally by NIH or externally in the form of grants and contracts research institutions outside the NIH
- **Budget Activity** Identifies the area of research reportable in the President's Budget and Congressional Justification for which the funds are used
- Mechanism Identifies the research mechanism for which the funds are used and reportable in the Congressional Justification
- Line Item Identifies additional unique information the ICs use to create operating budgets other than organization, budget activity and mechanism.
- Object Class Code Shows the classification by object of expenditure

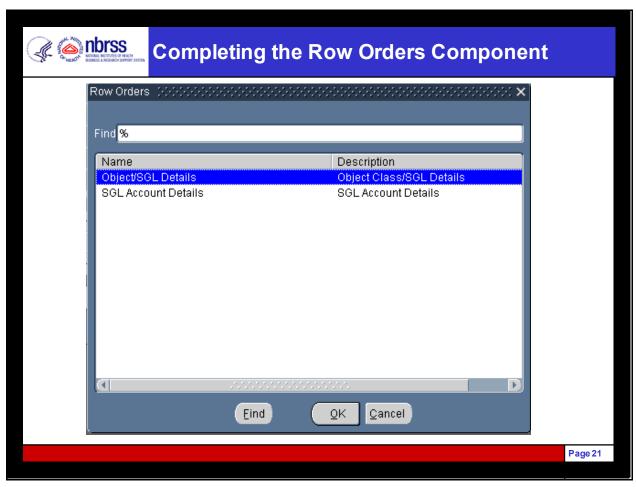
•	SGL – Tracks funds by proprietary and budgetary accounts as defined by the US Treasury.			

## Completing the Content Sets Component



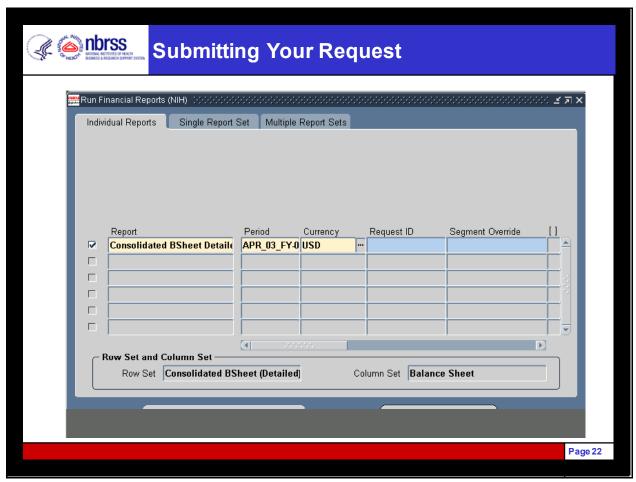
- The Content Sets parameter enables you to use a single report for multiple sets of content (e.g. Funds).
- If you leave this parameter blank, your report will be summarized for all of NIH.

## Completing the Row Orders Component



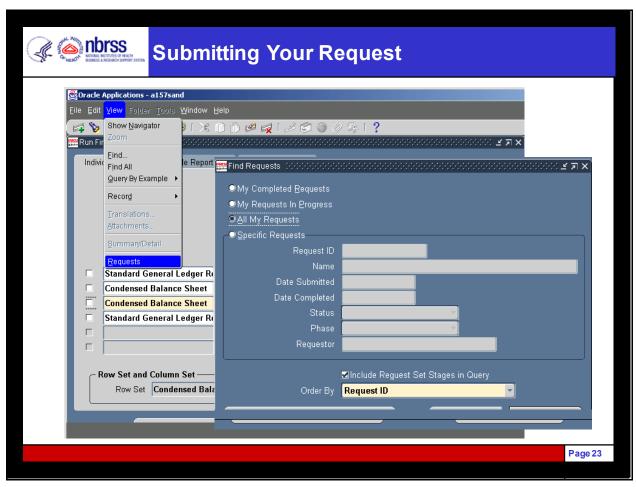
• You can also select a predefined Row Order to control how detail rows appear in the report.

## **Submitting Your Request**



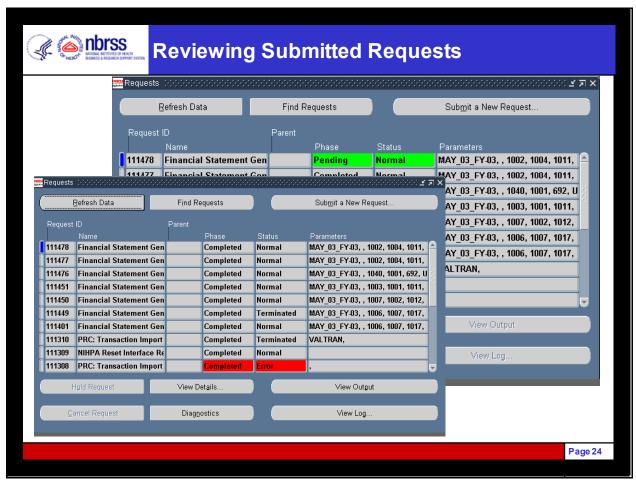
- Once you have completed all of your parameters, you can click on the **Submit** button to submit your report request.
- Make sure there is a check mark in the box next to the report you wish to submit.
- After your report is submitted, a Request ID Number will appear in the Request ID field. You can use this number to identify your request in the View Request list.

## **Submitting Your Request**



- To view your report requests, click on the View pull down menu and select Requests.
- When the Find Request window appears, leave the default values, and click on the **Find** button.

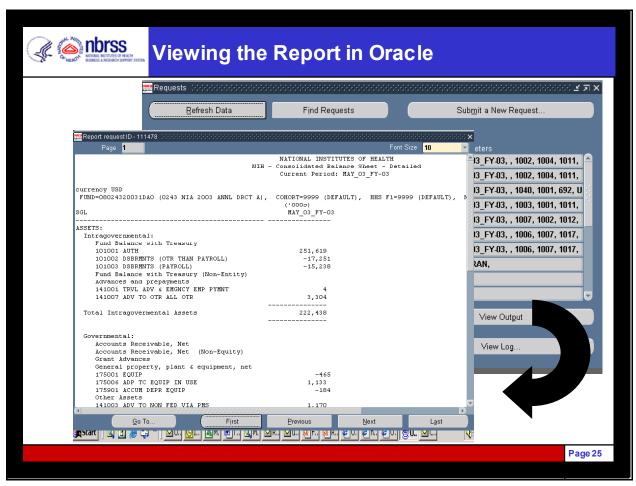
#### Reviewing Submitted Requests



- Requests are submitted to a concurrent manager and are run based upon the rules of the specific managers.
- Due to the large amount of processing power required for running reports, only one report will be processed at a time. All other reports will be placed on a pending status until the preceding reports in the queue have run.
- The last report request you submit will appear at the top of the request list. A request is selected when the first field of the request is hi-lighted in blue.
- You will need to click the **Refresh Data** button to view the current status of the request.
- The **Phase** field will indicate whether the report is waiting or complete.
  - **Pending** Request is waiting in queue
  - **Running** Request is being run.

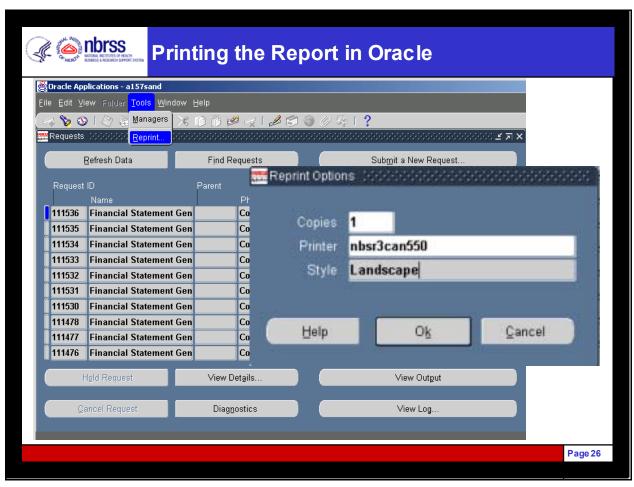
IBS Report	ts	Page 27		
•	Error – Request completed with	n an error		
<ul> <li>Completed - Request has finished.</li> </ul>				

#### Viewing the Report in Oracle



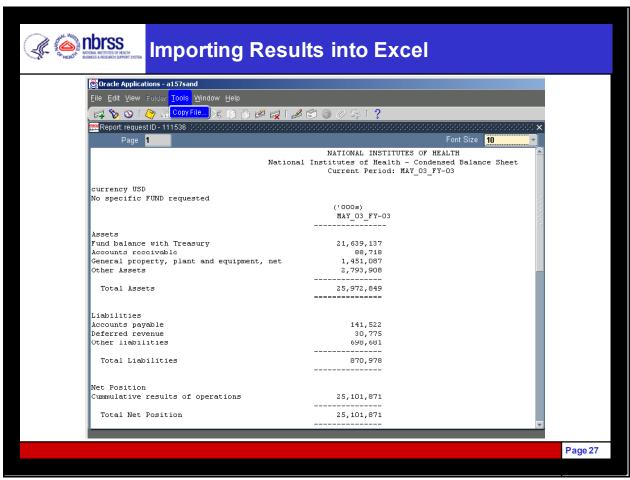
- Once the report has completed successfully, you can view the report in Oracle.
- Click on the View Output button to open your report.

#### Printing the Report in Oracle



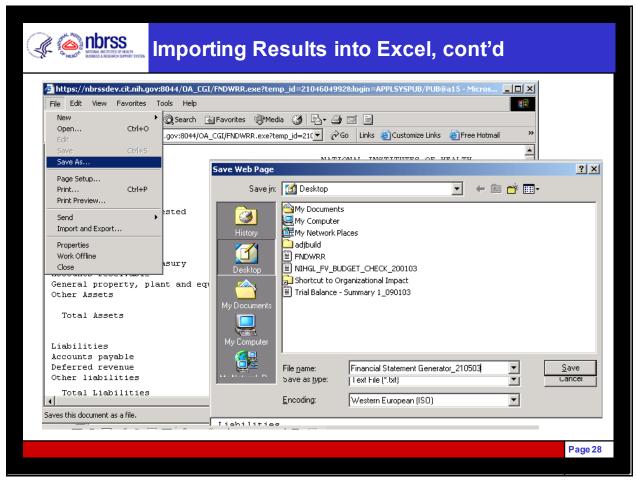
- To print the report directly from Oracle:
  - Close out of the report.
  - Click on the **Tools** pull down menu and select **Reprint**.
  - Indicate the number of copies you would like to print.
  - Search for your printer by clicking on the Printer **LOV** and typing in your printer name
  - When you are finished completing the fields, click on the **OK** button to print the report

### Importing Results into Excel



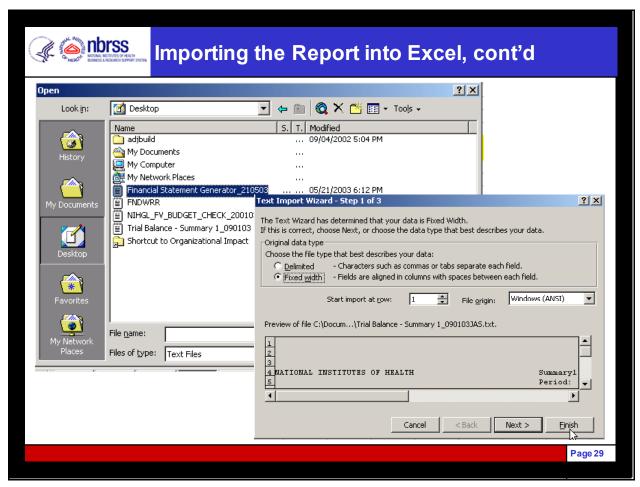
- You must be viewing the report in order to bring the output into Excel. If the report is not open, click on the **View Output** button.
- The first thing you must do to bring your results into Excel is copy the report to a text page.
- From the report output window, click on **Tools > Copy File** from the menu bar.

#### Importing Results into Excel, cont'd



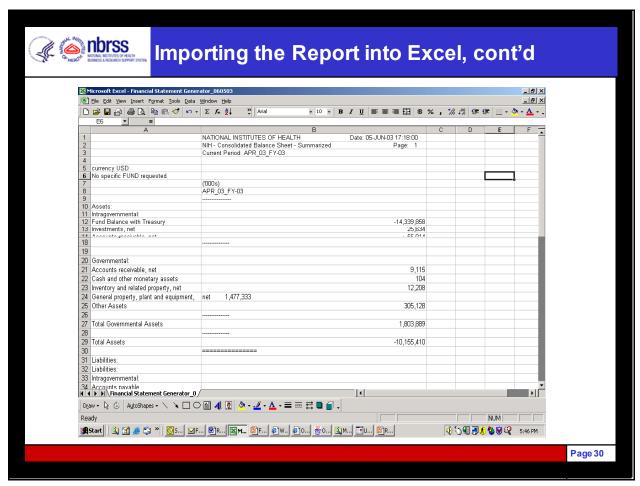
- From the text page, click on the **File** pull-down menu and select the **Save As** Option.
- Name your file and then click on the **Save** button to save it as a text file. You may need to change the file type in the **Save as type** box if the type does not default to text.

#### Importing the Report into Excel, cont'd



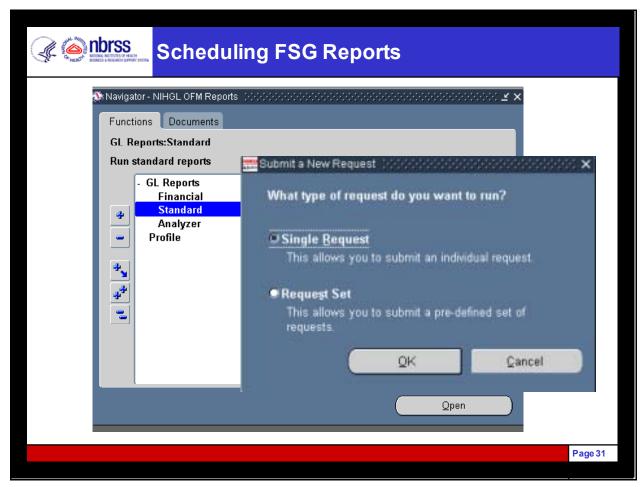
- Open Microsoft Excel.
- Click on the **File** pull-down menu and select the **Open** option.
- In the **File of type** box, select "Text Files".
- Select the file you saved and click on the **Open** button or double click the file name.
- In the **Text Import Wizard**, click on the radio button next to the "Fixed Width" option, and then click the **Finish** button.

# Importing the Report into Excel, cont'd



• You can format the Excel report to suit your needs.

## Scheduling FSG Reports

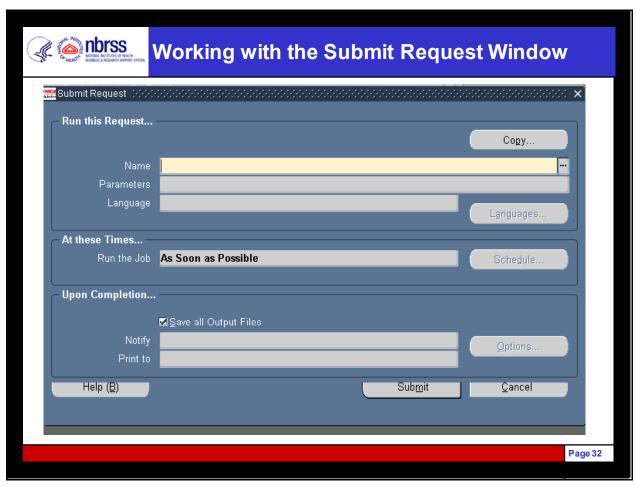


- You must run a Standard request to schedule FSG reports.
- Perform the following navigation:

### **GL Reports > Standard**

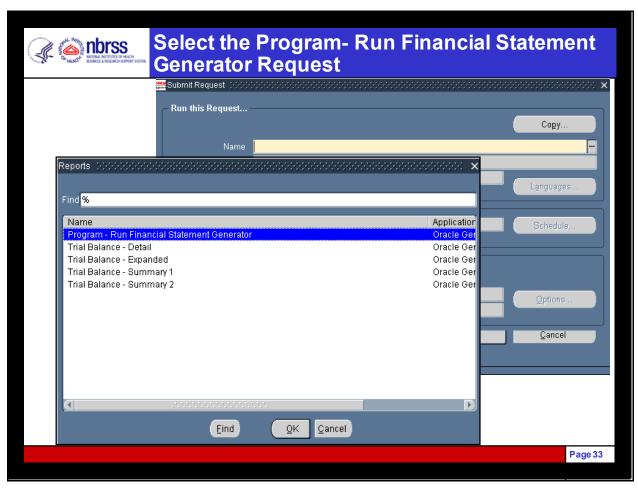
- Click on the **Open** button or double click on the "**Standard**" value.
- When the Submit a New Request window appears, accept the default "Single Request".

## Working with the Submit Request Window



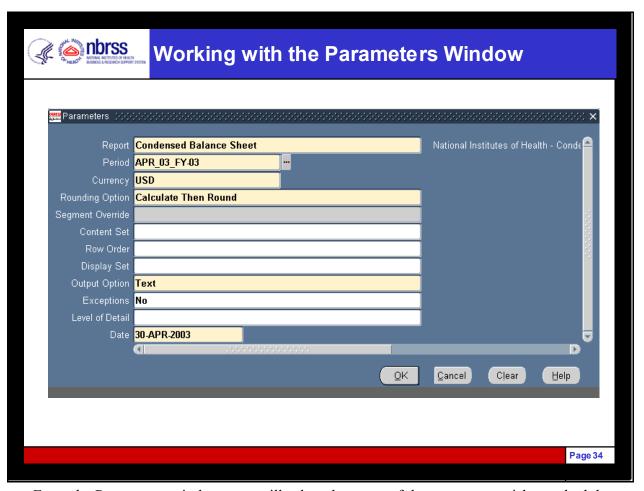
- The **Run this Request** section enables you to select requests from a list of values.
- The **At these Times** section enables you to schedule the requests to run at a certain time.
- The **Upon Completion** section enables you to notify others of your request, or print your request.

## Select the Program- Run Financial Statement Generator Request



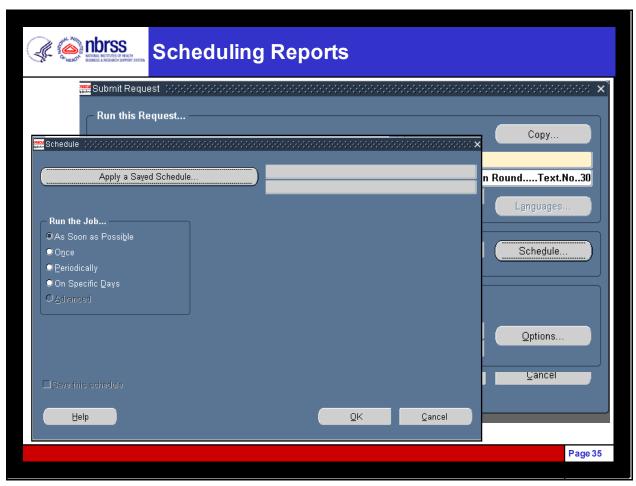
- You will need to run a specific request to schedule an FSG report:
- To run a request:
  - Click on the LOV button next to the Name field.
  - Select the value "Program Run Financial Statement Generator" from the LOV.
  - Click the **OK** button.

## Working with the Parameters Window



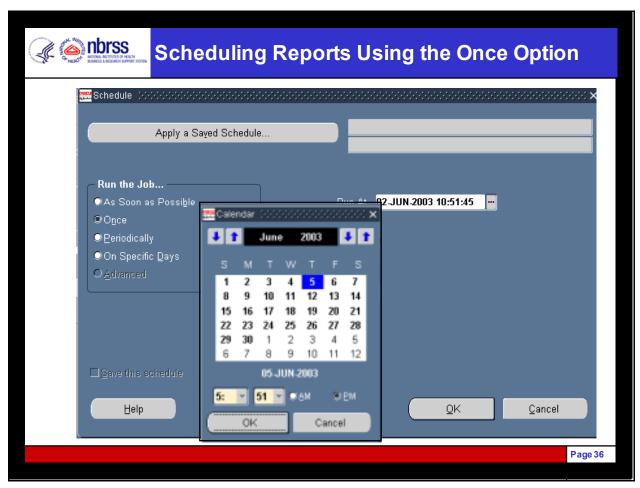
- From the Parameters window, you will select the name of the report you wish to schedule, and also enter any parameters you want to use to run the report.
- The parameters window contains the exact same parameters as the Run Financial Reports window covered in Lesson 3. You can refer to Lesson 3 for specific information on any of the Parameter window fields.
- Once you have entered the Parameters for your report, click on the **OK** button to return to the Submit Requests window.

# **Scheduling Reports**



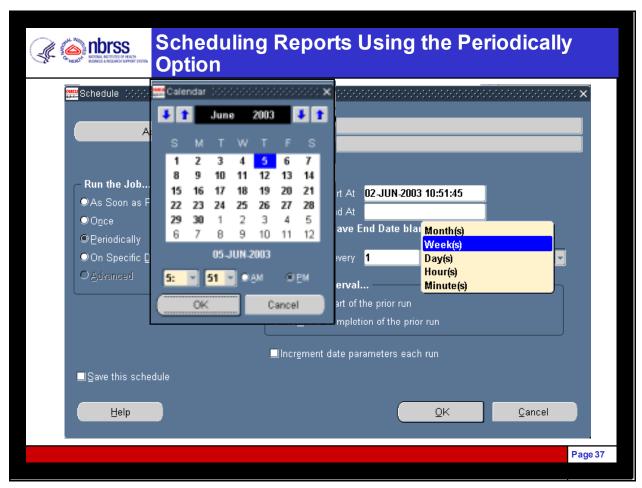
- To schedule a report, click on the **Schedule** button from the Submit Requests window.
- There are four options you can use to schedule a report:
  - As soon as possible (Default value)
  - Once
  - Periodically
  - On Specific Days

## Scheduling Reports Using the Once Option



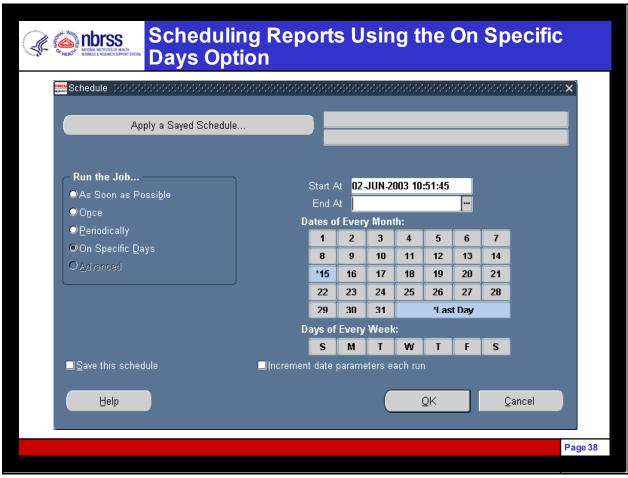
- To schedule a report to run one time, click on the radio button next to the **Once** option.
- Use the pop-up calendar to select the month and time you would like the report to run and then click on the **OK** button.

## Scheduling Reports Using the Periodically Option



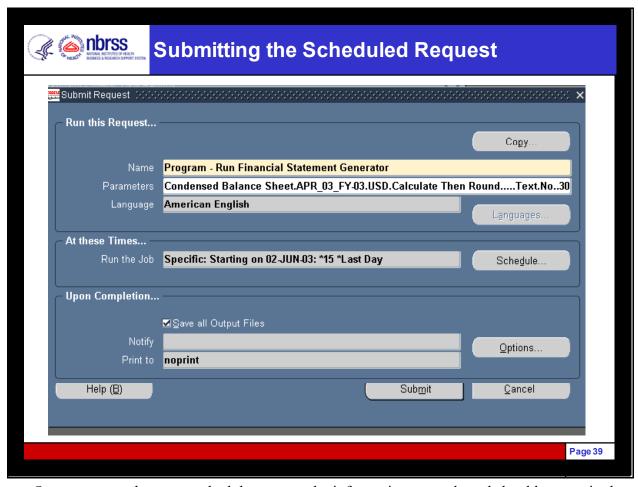
- To schedule a report to run periodically, click on the radio button next to the **Periodically** option.
- Use the pop-up calendar to select the Start At and End At Dates, but leave the End At blank if you want the request to run indefinitely.
- Select the re-run interval from the pop-up list:
  - Months
  - Weeks
  - Days
  - Hours
  - Minutes
- Select the Increment date parameters each run if you want the latest date for each run of the report.
- When you are finished completing this screen, click on the **OK** button.

## Scheduling Reports Using the On Specific Days Option



- To schedule a report to run on specific days of the month, click on the radio button next to the **On Specific Days** option.
- Use the pop-up calendar to select the Start At and End At Dates.
- Under the Dates of every month heading, use the calendar to select the days you want the report to run by click on the day.
- If you want your report to run on a specific day of the week, click on the day under the Days of Every Week heading.
- Select the Increment date parameters each run if you want the latest date for each run of the report.
- When you are finished completing this screen, click on the **OK** button.

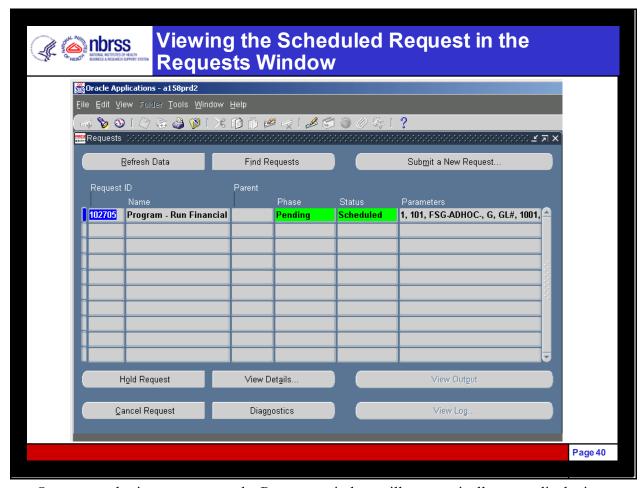
## Submitting the Scheduled Request



- Once you complete your schedule request, the information you selected should appear in the Run the Job field under then At These Times heading.
- Click on the **Submit** button to submit your schedule request.

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## Viewing the Scheduled Request in the Requests Window



- Once you submit your request, the Requests window will automatically open, displaying your request with a "Scheduled" status.
- Once the report runs at the scheduled time, the Phase and Status will change to "Completed" and "Normal" and you can view the request by clicking on the **View Output** button.
- If the report is scheduled to run multiple times, a new request will appear with a "Scheduled" status. This cycle will occur as many times as the report is scheduled to run.

# Trial Balance Standard Reports



# **Trial Balance Standard Reports**

- ➤ The Trial Balance Reports can be run to review General Ledger account balances.
- > Options include:
  - Trial Balance Detail
  - Trial Balance Expanded
  - Trial Balance Summary 1 (Recommended)
  - Trial Balance Summary 2

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# Running the Trial Balance - Summary 1 Report

NIH Period Maintenance

N > Submit Request > Run

Submit a New Request



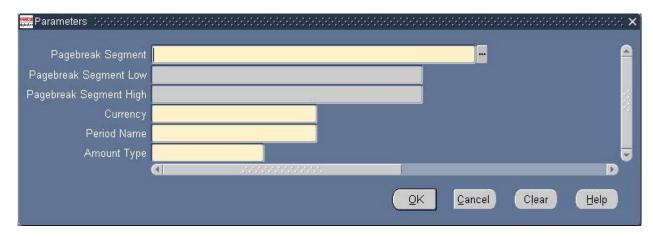
Select the **OK** button.

Result: The **Submit Request** window is displayed.



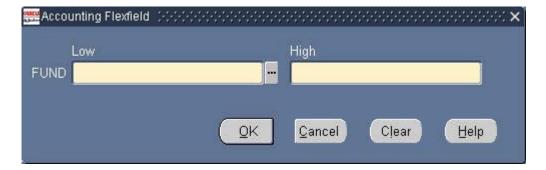
1. In the Name field, select Trial Balance - Summary 1 from the LOV.

<u>Result</u>: The **Parameters** window is displayed.



2. In the Pagebreak Segment field, select the appropriate value from LOV

Result: The **Accounting Flexfield** window is displayed.



- 3. In the **Fund Low** field, use the **LOV** to select the desired fund value.
- 4. In the **Fund High** field, use the **LOV** to select the desired fund value if different from the Low value

Example: Below is a sample completed form.

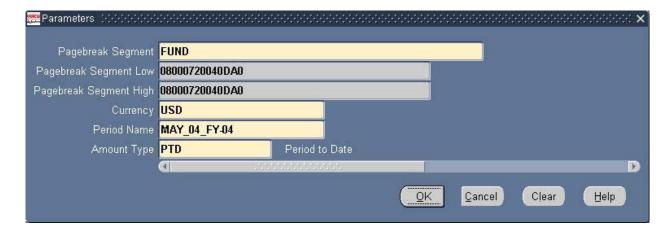


5. Select the **OK** button.

Result: The Accounting Flexfield window closes.

- 6. Select **USD** from the **LOV** in the **Currency** field.
- 7. Select the appropriate period from the **LOV** in the **Period** field.
- 8. Select the appropriate value from the **LOV** in the **Amount Type** field.

Example: Below is a sample completed parameters window

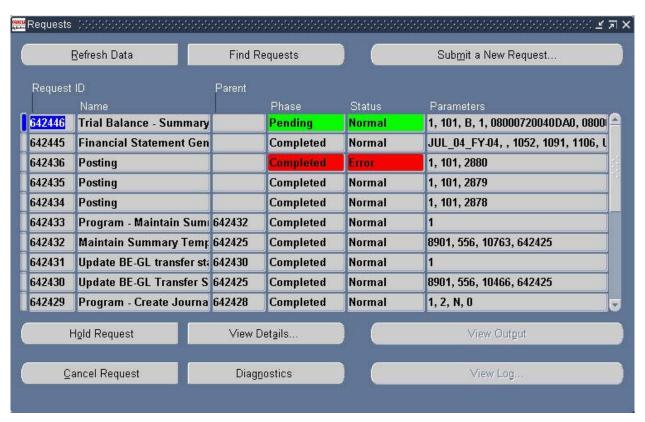


9. Select the **OK** button.

<u>Result</u>: The **Parameters** window closes and you are returned to the **Submit Request** window.

10. Select the **Submit** button to submit the request.

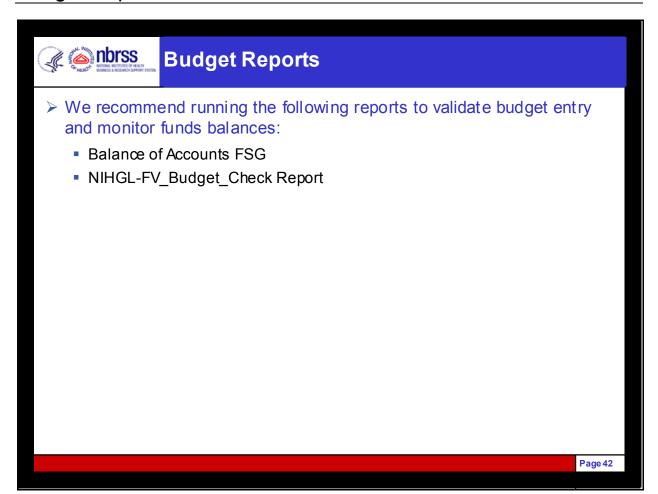
<u>Result</u>: The **Requests** window is displayed.



- 11. Select the **Refresh Data** button until the **Phase** indicates the request has completed.
- 12. Select the **View Output** button to review the report.

End of activity.		

# **Budget Reports**



### **Balance Of Accounts FSG**



### **Balance Of Accounts FSG**

### The Balance of Accounts FSG report

- > displays information from the General Ledger
- displays funding totals, commitments, obligations, and balance of funds
- > may be run at the 5 different budget levels
- may be used to research summary budget entry issues and to monitor anti-deficiency
- > N > Reports > Financial

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Balance of Accounts 1 – Appropriation Level

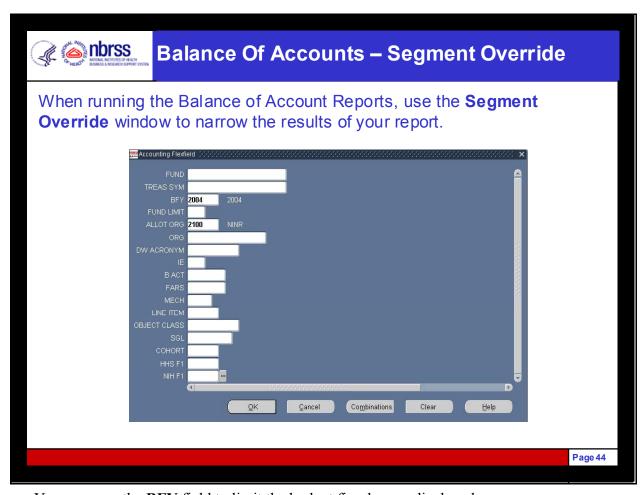
Balance of Accounts 2 – Apportionment Level

Balance of Accounts 3 – Allotment Level

Balance of Accounts 4 – Allowance Level

Balance of Accounts 5 – Operating Budget Level

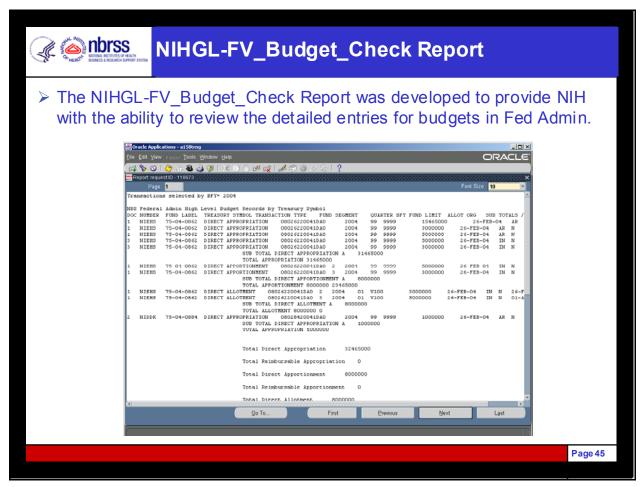
## Balance Of Accounts - Segment Override



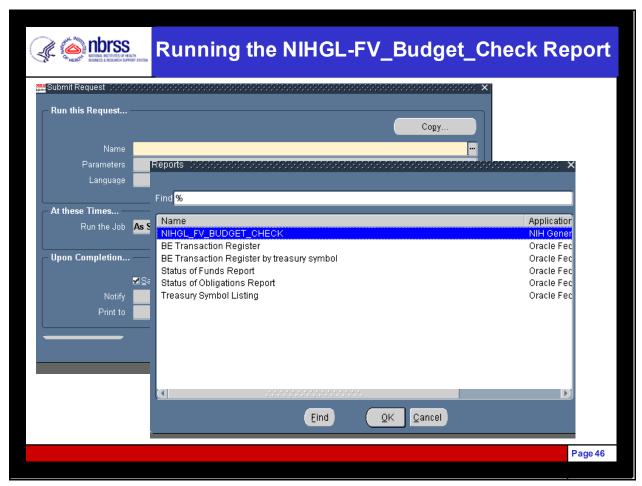
- You may use the **BFY** field to limit the budget fiscal years displayed.
- You may use the **Allot Org** field to limit the results to a particular allotment organization.
- We suggest that you remove the default values from the Cohort, HHS F1, and NIH F1 fields to help with report formatting.

Note: When running the Apportionment report, the period that you select when running the FSG will determine which quarter's information is displayed.

## NIHGL-FV\_Budget\_Check Report



- The NIHGL\_FV\_BUDGET\_CHECK report is your key to ensuring that the budget amounts you enter into Fed Admin are correct. You should run this report after entering a series of budget documents to verify the entries you have made prior to approving them. This report is formatted to allow for easy export and analysis in Excel.
- To access this report, navigate to N>Other>Request>Run.
- When you see the Submit a New Request box, select the default value "Single Request".



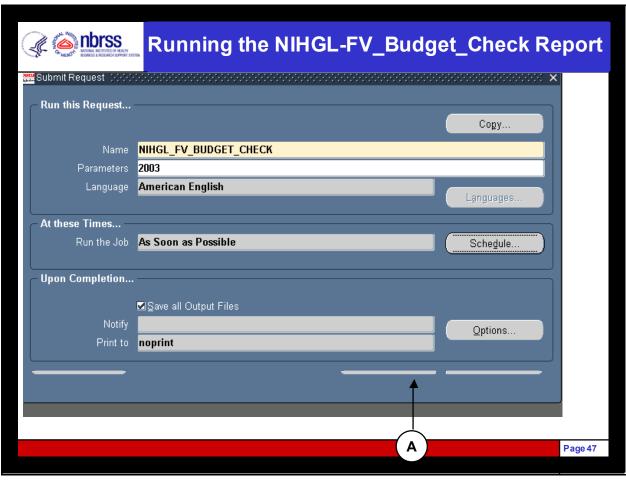
- When the Submit Request window appears, you will need to select the specific report you want to run
- To select the NIHGL\_FV\_BUDGET\_CHECK report:
  - Click on the LOV next to the Name field and select the NIHGL FV BUDGET CHECK value
  - When the parameters box appears, enter the desired values:

**Budget FY** – will limit your results to a specific budget fiscal year.

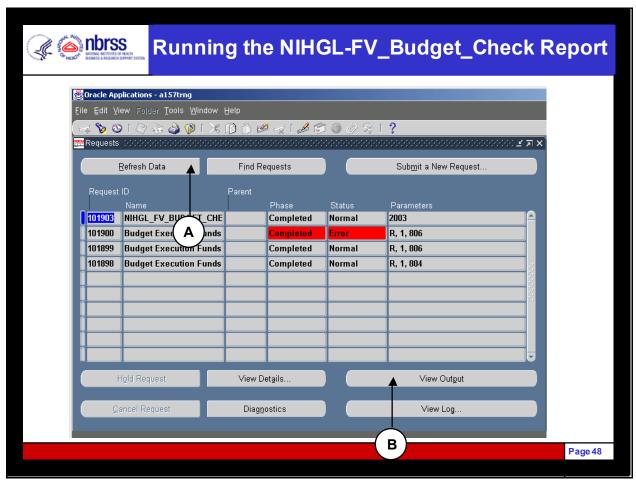
**Treasury Symbol** – will limit your results to a specific Treasury Symbol.

**Fund Limit** – will limit your results to a specific Fund Limit, such as 02 Small Business.

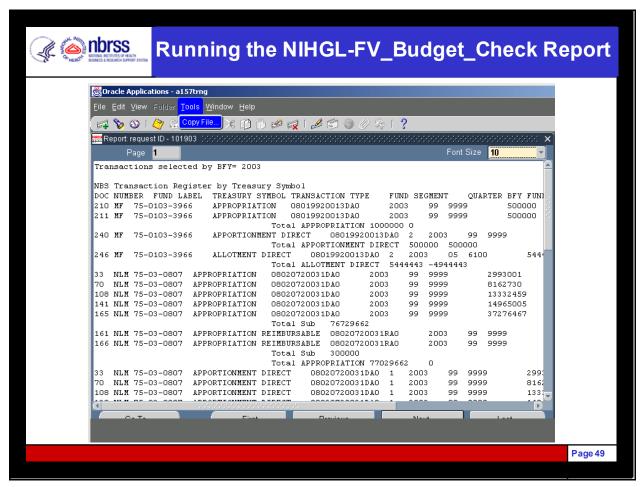
**Quarter** – will limit your results to a specific quarter within the budget fiscal year you specify.



• When the parameters are completed, you will submit the request to run the report by clicking on the Submit button.



- The Request window displays all of the requests you have run, with the latest request appearing at the top of the list.
- To view your report:
  - Click on the Refresh Data button until the Phase and Status fields change to Completed and Normal
  - Click on the View Output button to view the report



- When you click on View Output, your report will be displayed.
- The report is organized by Fund, and then by level within each fund. There are subtotals for each level within the report, as well as a grand total by Appropriation.
- Use the buttons at the bottom of the page to move through the report.
- To view the report as an HTML page, click on the Tools pull down menu and select Copy File. You can save the file and open in Excel.

# **Accounts Payable Reports**



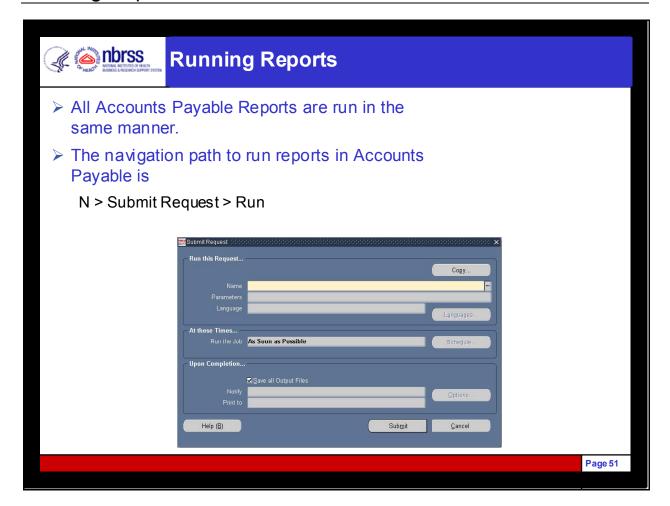
# **Accounts Payable Reports**

After this lesson you should understand:

- Overview of report options
- General Ledger and Fed Admin reports
- → Accounts Payable reports
- Accounts Receivable reports

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# **Running Reports**



### Invoices On-Hold Report



### **Invoices On-Hold Report**

**Description:** The invoice on-hold report displays the AP invoices

that are currently on-hold

**Purpose**: This report can be used to monitor invoices that are

currently on-hold to ensure that any necessary actions needed to resolve the hold are being taken

The report provides you the total number and

amount of invoices on hold

Frequency: Daily

Area Responsible for Issue Resolution: OFM Travel Office

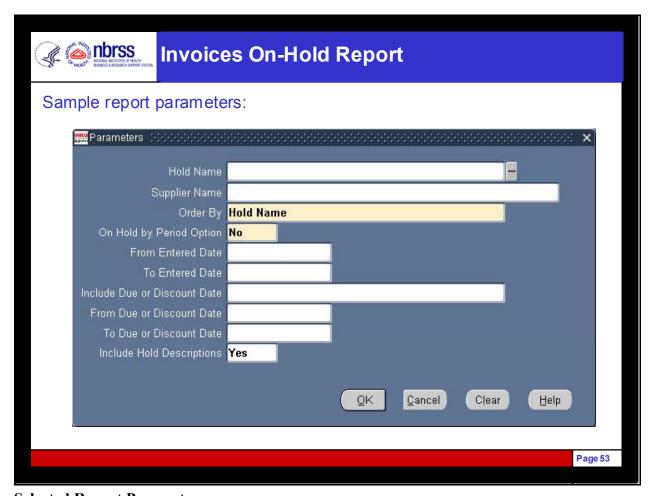
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### **Selected Report Headings**

**PO Number.** If the hold on the invoice is related to the purchase order match, then Payables displays the purchase order number.

Original Amount. Invoice amount.

**Amount Remaining.** Remaining amount due for payment on an invoice. The amount remaining is equal to the original amount, unless you partially paid an invoice.



### **Selected Report Parameters**

**Hold Name.** If you want to review only invoices with a specific hold applied, enter the name. Leave this parameter blank if you want the report to include the Invoices with Scheduled Payment Holds section and the Invoices with Supplier Site Set to Hold All Payments section.

**Order By.** This parameter controls the sorting for the first report section. You can choose to sort and subtotal by hold or supplier.

On Hold by Period Option. Enter Yes to subtotal the invoices by the period of their invoice date.

**From/To Entered Date.** Displays invoices with holds that were applied on and between the From Entered Date and the To Entered Date.

**Include Due or Discount Date.** The report includes invoices that have a due or discount date within a range you specify, using the From/To Due or Discount Date parameters.

- **Due.** Displays only invoices that have a due date within the range you specify.
- •Discount. Displays only invoices that have a discount date within the range you specify.

<b>Include Hold Descriptions.</b> Change this parameter to No if you do not want to include the last section of the report as a reference of hold descriptions.				



### **Unaccounted Transactions Report**

**Description**: The unaccounted transactions report displays the AP

invoices and payments for which the accounting has

not been properly created.

**Purpose**: Use this report to identify and review all unaccounted

invoice and payment transactions and see the reason that Payables cannot account for a

transaction.

Frequency: This report should be daily and should specifically

be run as part of the monthly close process

**Area Responsible for Issue Resolution**: OFM Travel Office for

Invoices and NMC for Payments

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#### **Important:**

If transactions appear on this report, then the accounting information for the transaction will not be transferred to the General Ledger or the Data Warehouse

#### **Selected Report Headings**

The report has two sections: Unaccounted Invoices, and Unaccounted Payments.

### **Unaccounted Invoices**

This section of the report lists the supplier name, supplier number, invoice number, invoice date, invoice currency, invoice amount, purchase order number (if the invoice is on a purchase order matching related hold), and the exception.

### **Unaccounted Payments**

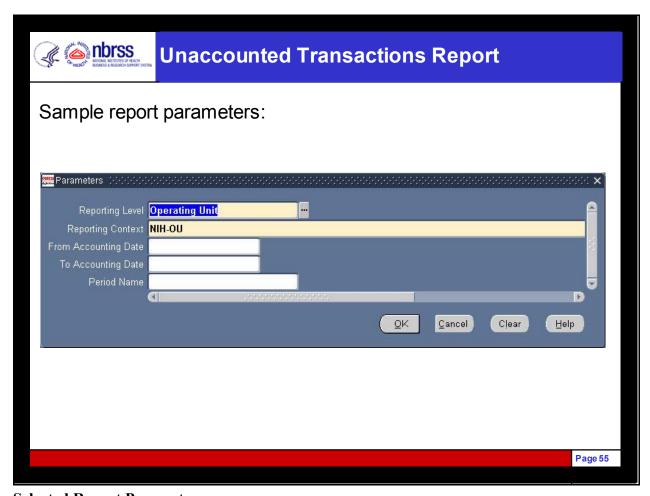
This section of the report lists the supplier name, supplier number, payment number, payment date, payment currency, payment amount, and exception.

**Exception.** The report displays one or more of the following exception conditions:

• **Dist Acct Invalid.** The account on the invoice distribution is invalid.

- **Dist Variance.** The sum of the invoice distributions is not equal to the invoice amount.
- Funds Check. Cross validation failed for this invoice.
- **Unaccounted.** The Payables Accounting Process has not been submitted for the transaction.
- Other Hold Names. This invoice has a hold applied to it that prevents accounting.
- Unvalidated. You have not submitted Invoice Validation for the invoice.

## **Unaccounted Transactions Report**



### **Selected Report Parameters**

<u>Note</u>: If you do not specify a value for the Period Name or From/To Accounting Date parameters, then the report lists all unaccounted entries, regardless of date.

**From/To Accounting Date.** If you want to run the report for a particular date range, then enter both the first and last dates in the range. If you enter values for a date range, then you cannot enter a value for Period Name. (Recommend using the first and last date of the current month)

**Period Name.** If you want to run the report for a single period, enter the period name. If you enter a value here, you cannot enter values in the From/To Accounting Date parameters.



### **Invoice Aging Report**

**Description:** The Invoice Aging Report displays the unpaid

invoices and the date that they were due for payment

**Purpose**: Use this report to identify those invoices that remain

on the Invoice Workbench that have yet to be paid

**Frequency:** This report should be run periodically throughout the

month

Area Responsible for Issue Resolution: OFM Travel Office

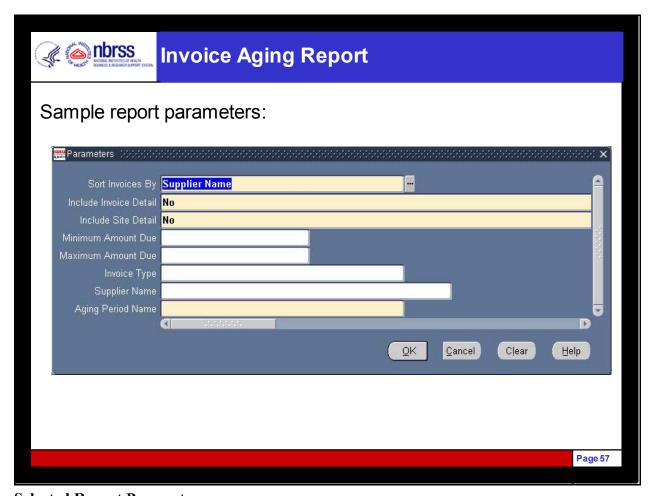
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### **Selected Report Headings**

**Due Date.** Date an invoice is due, assuming no discounts are taken (displayed if Invoice Detail option is set to Yes).

**Days Due.** Number of days until an invoice is due.

**Amount Remaining.** Amount remaining for payment. The total amount of an invoice equals the Amount Remaining divided by the % Unpaid. If an invoice includes two scheduled payments in different periods, this calculation includes all Amounts Remaining periods.



### **Selected Report Parameters**

#### **Sort Invoices By.**

- **Invoice Type.** Sorts the report by invoice type and then by supplier.
- **Supplier Name.** Sorts the report alphabetically by supplier name.

#### **Include Invoice Detail.**

- Yes. Displays invoice detail when showing the invoice payments due to a supplier. (Recommended)
- **No.** Summarizes the total invoice payments due to a supplier without displaying each invoice.

#### Include Site Detail.

- Yes. Displays site detail and sorts by supplier site. (Recommended)
- No. Displays only the name of each supplier.

**Minimum Amount Due.** The report includes invoice information for invoices that have invoice amounts greater than this Minimum Amount Due and that fall within the aging period you specify.

**Maximum Amount Due.** The report includes invoice information for invoices that have invoice amounts less than this Maximum Amount Due and that fall within the aging period you specify. **Invoice Type.** Enter the type (Credit Memo, Debit Memo, Expense Report, Interest, Mixed, Prepayment, Withholding Tax, or Standard) for the invoices you want to review, or leave this field blank to run this report for invoices with all invoice types.

**Supplier Name.** If you want to submit this report for only one supplier, enter the supplier name. **Aging Period Name.** The report displays unpaid invoices for the aging periods.

# Accounts Receivable Reports



# **Accounts Receivable Reports**

After this lesson you should understand:

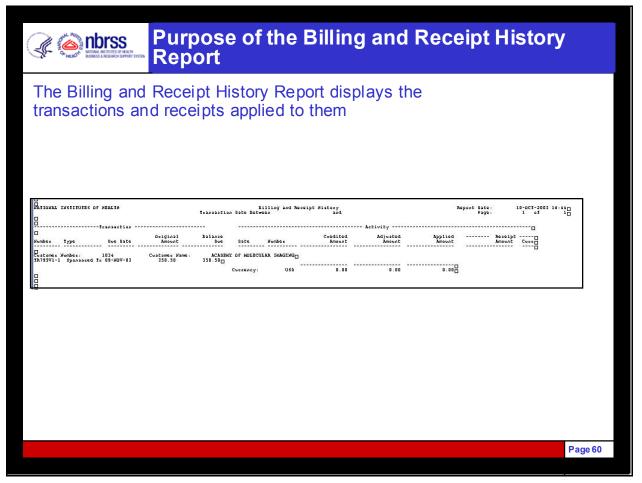
- Overview of report options
- General Ledger and Fed Admin reports
- Accounts Payable reports
- → Accounts Receivable reports

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# Accounts Receivable Reports



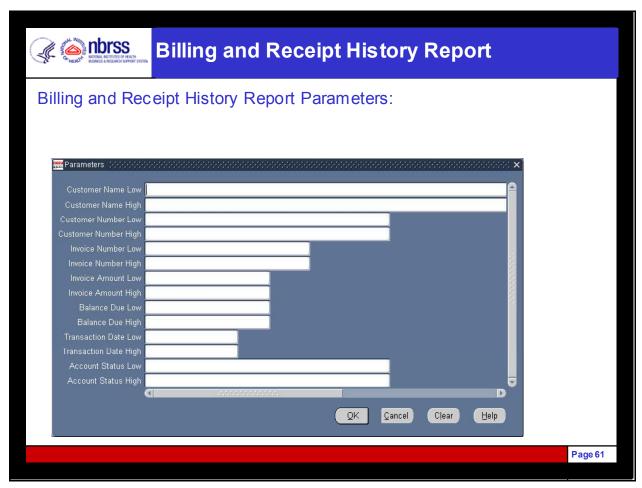
## Purpose of the Billing and Receipt History Report



The navigation path to this report is N > Reports > Collections

The Billing and Receipt History Report displays the transactions and receipts segregated by customer for a given date range. The report displays both open and closed transactions.

## Billing and Receipt History Report



**Selected Report Parameters** 

Customer Name Range: Select a customer range from the LOV
Customer Number Range: Select a customer range from the LOV
Invoice Number Range: Select an invoice number range from the LOV

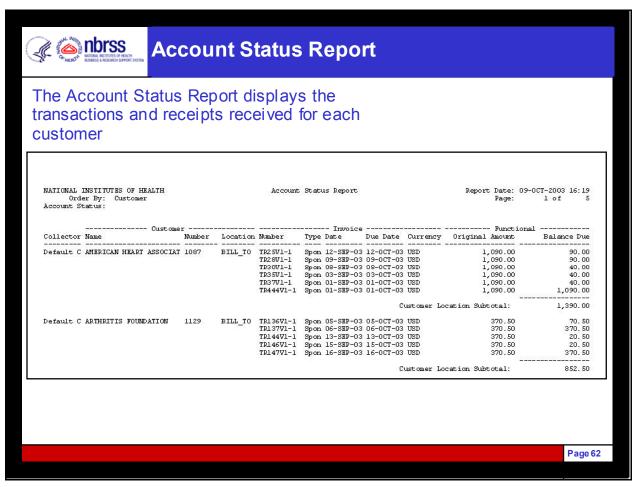
**Invoice Amount Range**: Enter an invoice amount range

Balance Due Range: Enter a balance due range

**Transaction Date Range**: Select transaction date range from the **LOV** 

Account Status Range: Do not use

For all range fields, if you want the report to run for a single value, enter the same value in the low and high fields.



The navigation path to this report is N > Reports > Collections

The Account Status Report displays all the open transactions for a customer, including the original amount, the balance due, and the due date. In addition, the account status report displays any unapplied receipts.



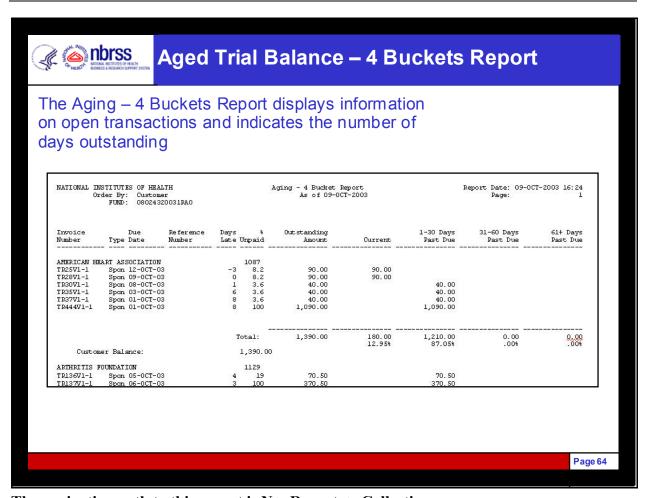
**Report Parameters** 

Account Status Range: Do not use

Collector: Do not use

Customer Name Range: Select a customer name range from the LOV Customer Number Range: Select a customer number range from the LOV

## Aged Trial Balance – 4 Buckets Report

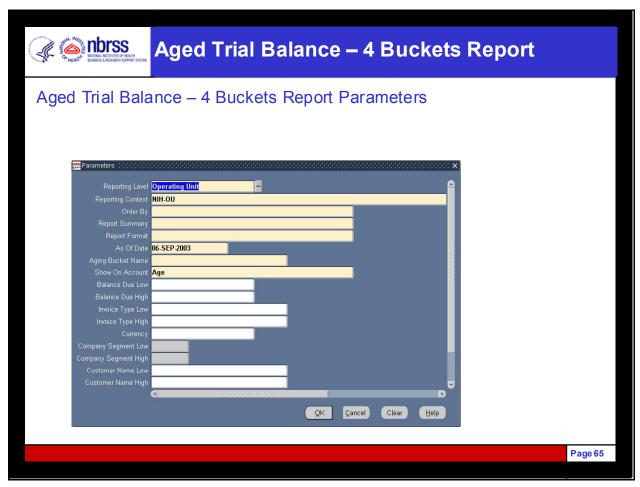


### The navigation path to this report is N > Reports > Collections

The Aging – 4 Buckets Report displays the open transactions for each customer and groups them by the number of days they are overdue.

The four buckets include Current, 1-30 Days Past Due, 31 - 60 Days, and 61 + days.

The Aging Report does not display any unapplied receipts for the customer.



### **Selected Report Parameters**

Order By: Use the LOV to select the order in which you want the information displayed

**Report Summary**: User the **LOV** to select the summary type

**Report Format**: Select Brief or Detailed from the **LOV** 

As of Date: Enter the date as of which you want the information to display

Bucket Name: Use the LOV to populate Standard

**Show on Account**: Select Summarize or Age from the LOV

# **Lesson Summary**



In this lesson you learned:

- Overview of report options
- General Ledger and Fed Admin reports
- Accounts Payable reports
- Accounts Receivable reports

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